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## **Results Key:**

JNL = Journal or Magazine CNF = Conference STD = Standard

# 1 Spatial-Temporal Processing for Wireless Systems With Intersymbol and Cochannel Interference

Li, Y.;

Communications, IEEE Transactions on , Volume: 52 , Issue: 9 , Sept. 2004

Pages: 1514 - 1522

#### **IEEE JNL**

# ${\bf 2}\,$ A phase-based approach to the estimation of the optical flow field using spatial filtering

Gautama, T.; Van Hulle, M.A.;

Neural Networks, IEEE Transactions on , Volume: 13 , Issue: 5 , Sep 2002

Pages:1127 - 1136

#### **IEEE JNL**

# 3 Temporal reshaping of optical pulses using quadratic spatial soliton generation and spatial filtering

Simos, C.; Couderc, V.; Barthelemy, A.;

Photonics Technology Letters, IEEE , Volume: 14 , Issue: 5 , May 2002

Pages:636 - 638

## **IEEE JNL**

## 4 TST-MUSIC for joint DOA-delay estimation

Yung-Yi Wang; Jiunn-Tsair Chen; Wen-Hsien Fang;

Signal Processing, IEEE Transactions on [see also Acoustics, Speech, and Signal

Processing, IEEE Transactions on], Volume: 49, Issue: 4, April 2001

Pages:721 - 729

### **IEEE JNL**

## 5 Joint estimation of DOA and delay using TST-MUSIC in a wireless channel

Yung-Yi Wang; Jiunn-Tsair Chen; Wen-Hsien Fang;

Signal Processing Letters, IEEE, Volume: 8, Issue: 2, Feb. 2001

Pages:58 - 60

### **IEEE JNL**

# 6 A resolution and frame-rate scalable subband/wavelet video coder

Woods, J.W.; Lilienfield, G.;

Circuits and Systems for Video Technology, IEEE Transactions on , Volume: 11 , Issue:

9, Sept. 2001

Pages:1035 - 1044

## **IEEE JNL**

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# 7 Filtering requirements for gradient-based optical flow measurement

Christmas, W.J.;

Image Processing, IEEE Transactions on , Volume: 9 , Issue: 10 , Oct. 2000

Pages: 1817 - 1820

### **IEEE JNL**

## 8 Television noise reduction IC

de Haan, G.; Kwaaitaal-Spassova, T.G.; Larragy, M.M.; Ojo, O.A.; Schutten, R.J.; Consumer Electronics, IEEE Transactions on , Volume: 44 , Issue: 1 , Feb. 1998 Pages:143 - 154

## **IEEE JNL**

# 9 Adaptive motion-compensated wavelet filtering for image sequence coding

Leduc, J.-P.; Odobez, J.-M.; Labit, C.;

Image Processing, IEEE Transactions on , Volume: 6 , Issue: 6 , June 1997

Pages:862 - 878

#### **IEEE JNL**

# 10 Multireference adaptive noise canceling applied to the EEG

James, C.J.; Hagan, M.T.; Jones, R.D.; Bones, P.J.; Carroll, G.J.; Biomedical Engineering, IEEE Transactions on , Volume: 44 , Issue: 8 , Aug. 1997 Pages: 775 - 779

#### **IEEE JNL**

# 11 The use of spectral information in optimal detection of a source in the presence of a directional interference

Messer, H.;

Oceanic Engineering, IEEE Journal of , Volume: 19 , Issue: 3 , July 1994

Pages: 422 - 430

### **IEEE JNL**

# 12 Lowpass temporal filter using motion adaptive spatial filtering and its systolic realization

Jong-Hun Kim; Gang-Wook Song; Seong-Dae Kim;

Consumer Electronics, IEEE Transactions on , Volume: 38 , Issue: 3 , Aug 1992

Pages:452 - 459

## **IEEE JNL**

## 13 Optical novelty filters

Anderson, D.Z.; Feinberg, J.;

Quantum Electronics, IEEE Journal of , Volume: 25 , Issue: 3 , March 1989

Pages:635 - 647

## **IEEE JNL**

## 14 Motion adaptive spatial filter for temporal band limitation

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Kim, J.H.; Kim, S.D.;

Electronics Letters , Volume: 29 , Issue: 1 , 7 Jan 1993

Pages:94

## **IEE JNL**

# 15 Neuromagnetic source reconstruction and inverse modeling

Sekihara, K.; Nagarajan, S.S.; Poeppel, D.; Marantz, A.; Biomedical Engineering, 2003. IEEE EMBS Asian-Pacific Conference on , 20-22 Oct. 2003

Pages: 28 - 31

## **IEEE CNF**